FITTING FOR A VEHICLE SEAT

ABSTRACT OF THE DISCLOSURE

In a fitting for a vehicle seat, particularly a motor vehicle seat, having a first fitting part (7), a second fitting part (8) pivotable relative to the first fitting part around an axis (A) defined by a bearing shaft (10), also having a compensation spring (12) acting between the first fitting part (7) and the second fitting part (8) through pretension, the compensation spring (12) bears, on the one hand, against the first fitting part (7) and, on the other hand, against a bearing component (20) of the second fitting part aligned with the axis (A).

CLT01/4583877v1